

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-32 (canceled)

33. (currently amended) A leg assembly for connecting a base to a tray of an activity center, comprising:

a sleeve adapted to extend uprightly from the base;

a slider received in the sleeve and movable relative to the sleeve;

a spring ~~positioned between~~ extending from the sleeve ~~and the~~ to the slider and supporting the slider relative to the sleeve; and

a leg received in the slider and adjustably mounted to the slider so that the position of the leg is adjustable relative to the slider.

34. (previously presented) A leg assembly according to claim 104, wherein a plurality of pairs of slots are formed along the elongated vertical wall, the leg engaging member having a pair of slot engaging projections that extend through the slot pair and hold the leg relative to the slider.

35. (original) A leg assembly according to claim 33, wherein each leg is adjustable between a spring lock out position, where an upper portion of the leg is substantially flush with an upper portion of the sleeve and an extended position, where the leg is positioned higher than the sleeve.

Claims 36-103 (canceled)

104. (previously presented) A leg assembly according to claim 33, wherein the leg has an elongated vertical wall having a plurality of slots formed along a vertical direction thereof, a height adjuster comprising a leg engaging member movably connected to the slider, the leg engaging member being biased toward the elongated wall and movable substantially horizontally, the leg engaging member having a projection dimensioned to extend through the slot and hold the leg relative to the slider.

105. (currently amended) A leg assembly for connecting a base to a tray of an activity center, comprising:

- a sleeve adapted to extend uprightly from a base;
- a spring base mounted to the sleeve;
- a slider received in the sleeve and movable relative to the sleeve;
- a spring ~~positioned between~~ extending from the spring base ~~and the~~ to the slider and supporting the slider relative to the spring base; and
- a leg received in the slider and adjustably mounted to the slider so that the position of the leg is adjustable relative to the slider.

106. (previously presented) A leg assembly according to claim 105, wherein the spring base is fixedly supported on the sleeve.

107. (previously presented) A leg assembly according to claim 105, wherein the spring base is integrally formed with the sleeve.

108. (new) A leg assembly according to claim 33, wherein the sleeve includes a spring base, and the spring extends from the spring base to the sleeve.

109. (new) A leg assembly according to claim 108, wherein the spring base is integrally formed with the sleeve.

110. (new) A leg assembly according to claim 108, wherein the spring base is supported on the sleeve.